

FIG. 1

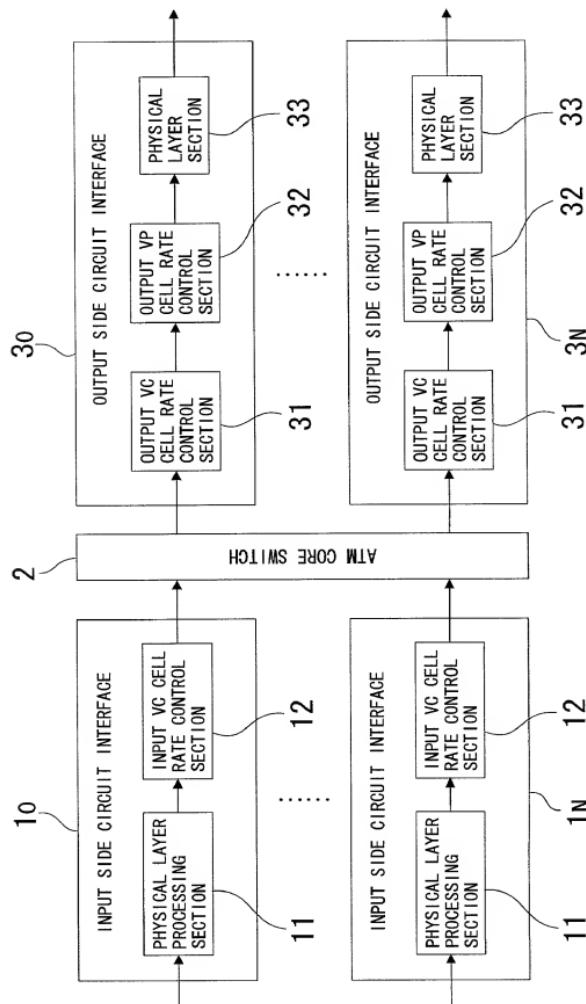


FIG. 2

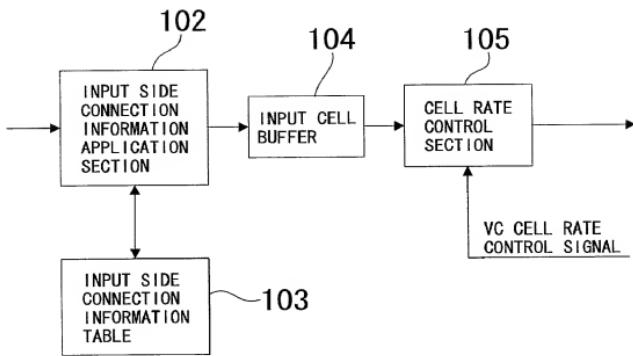
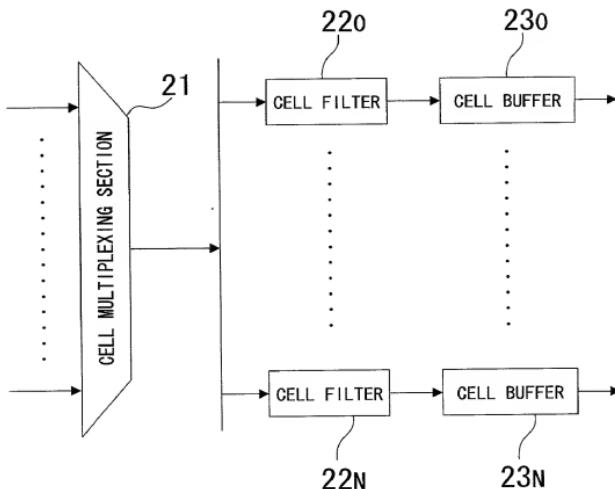


FIG. 3

INPUT SIDE CONNECTION INFORMATION TABLE

INPUT CIRCUIT NUMBER/VPI/VCI	SERVICE CLASS	MINIMUM CELL RATE	OUTPUT SWITCH PORT NUMBER	INTRA-SWITCH CONNECTION IDENTIFICATION NUMBER
0/0/32	0	1200	0	1000
0/0/33	1	100	4	2000
⋮	⋮	⋮	⋮	⋮
— — —	— —	— —	— —	— —

FIG. 4



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FIG. 5

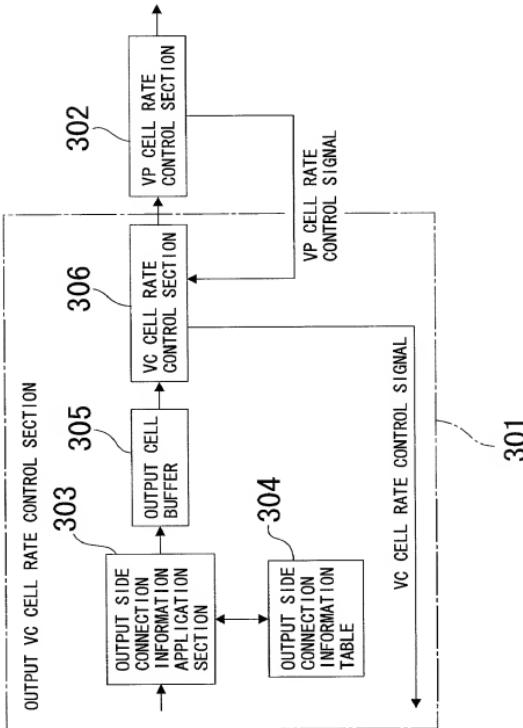


FIG. 6

OUTPUT SIDE CONNECTION INFORMATION TABLE

INTRA-SWITCH CONNECT-ON IDENTIFICATION NUMBER	SERVICE CLASS	VC MINIMUM CELL RATE	VC PEAK CELL RATE	VP PEAK CELL RATE	OUTPUT CIRCUIT NUMBER	OUTPUT VP1/VCI
1000	0	1200	2000	6000	0	0/32
2000	1	100	200	600	2	0/33
:	:	:	:	:	:	:
—	—	—	—	—	—	—